

2007-01-17 09:15:00 1/17

图 1

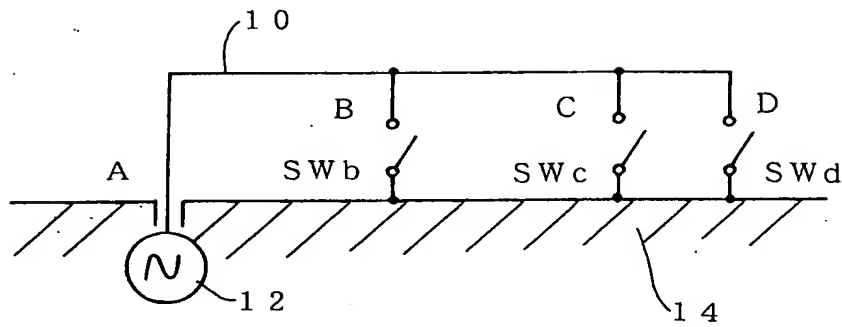


图 2

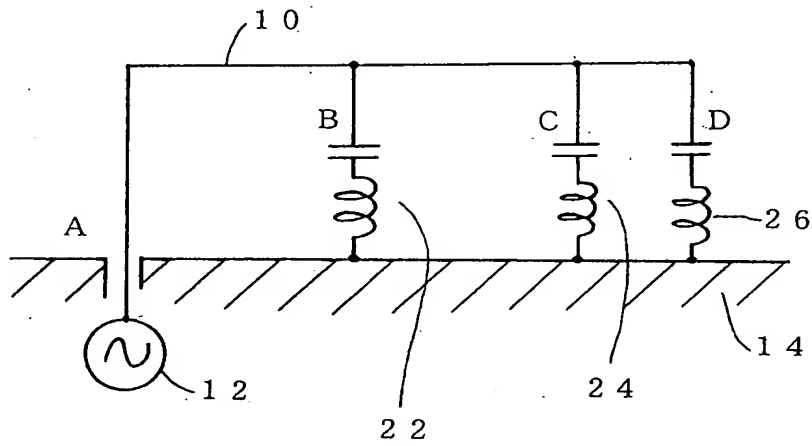


图 3

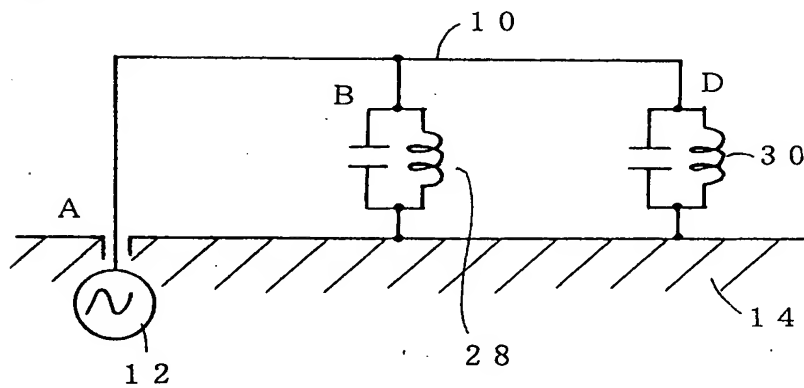


図 4

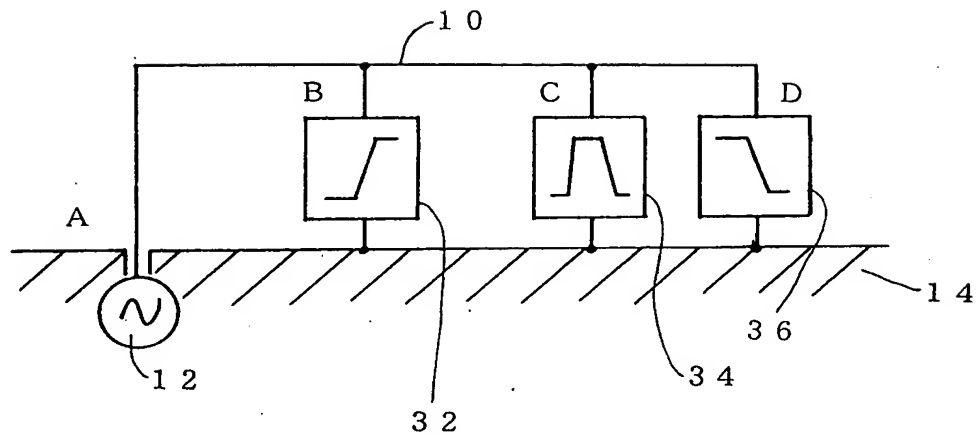


図 5

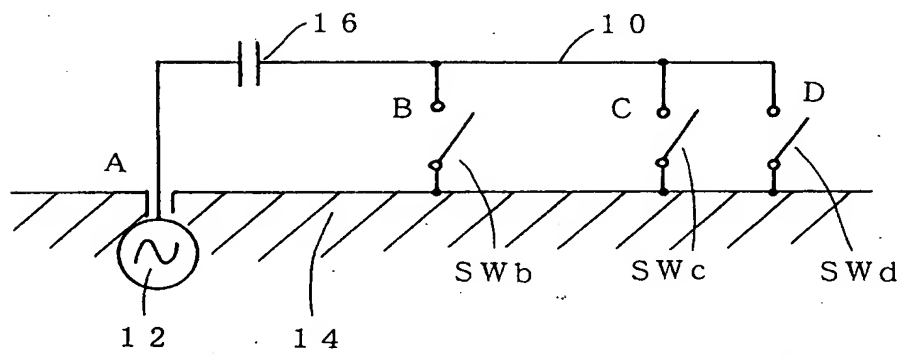


図 6

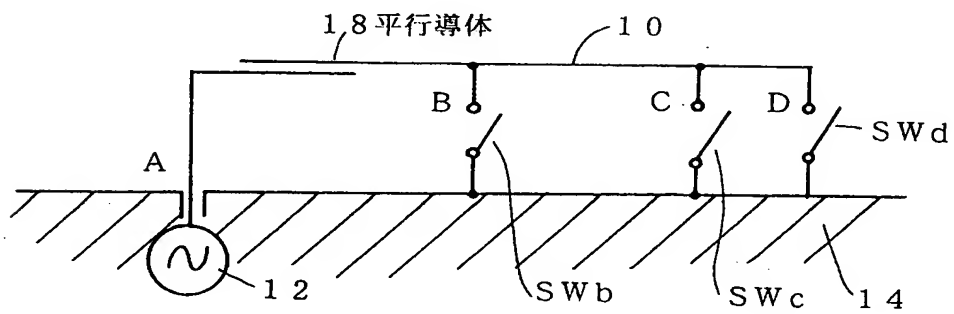
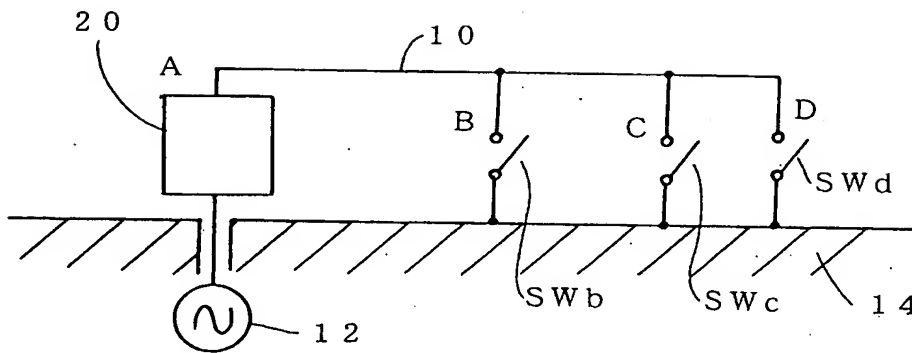
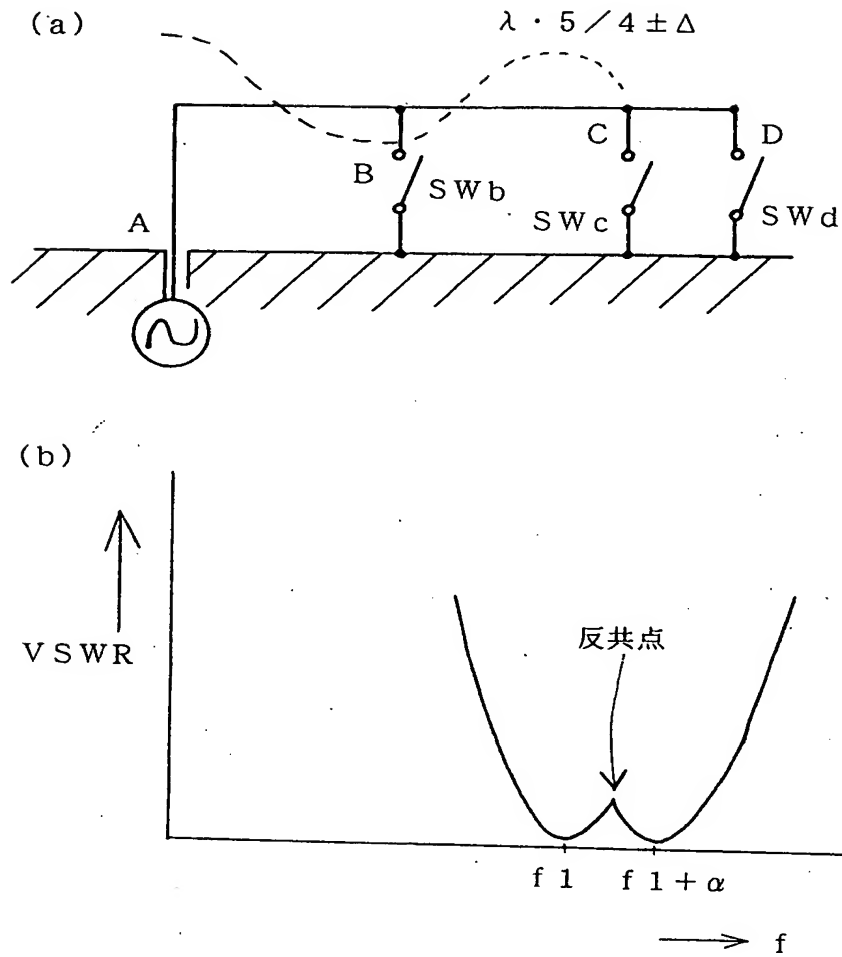


图 7



4/17

图 8



5/17

图 9

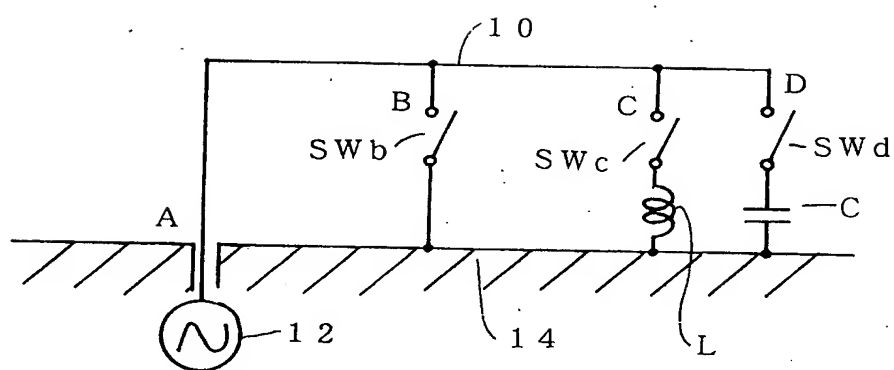


图 10

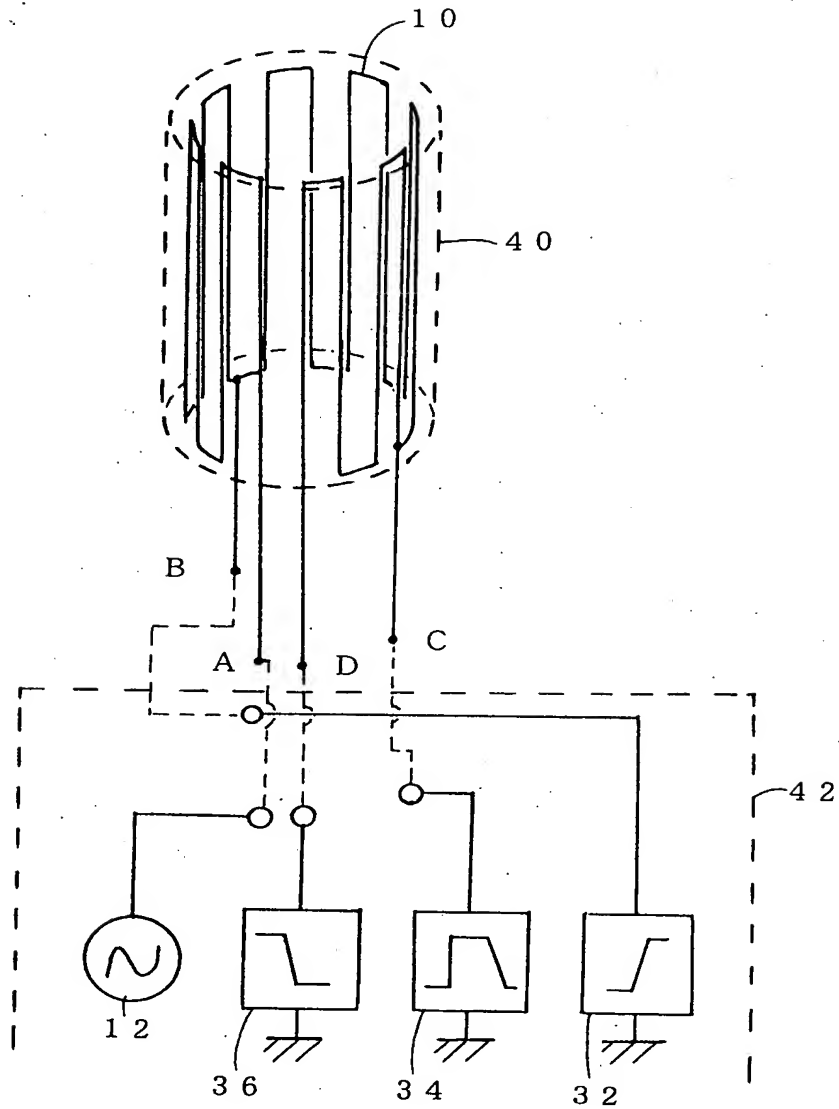


图 11

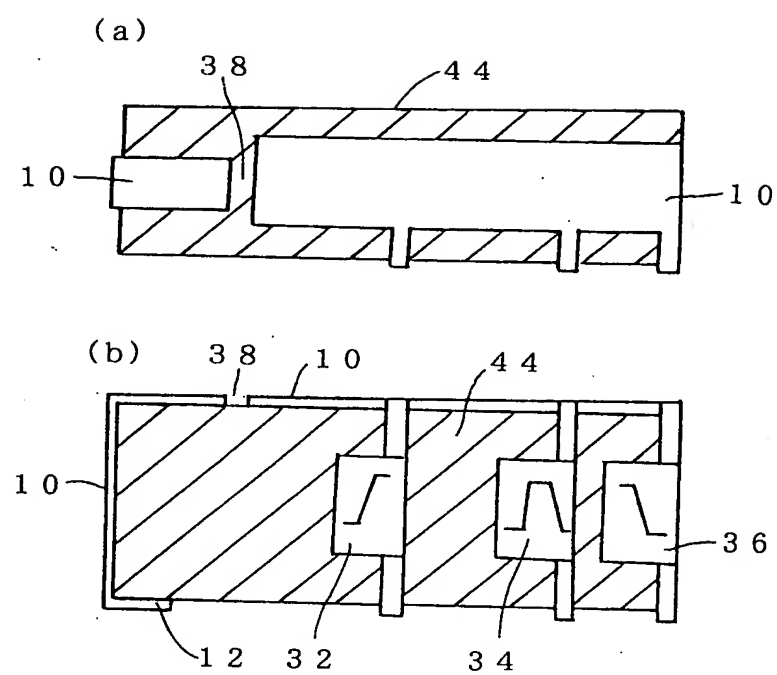


图 12

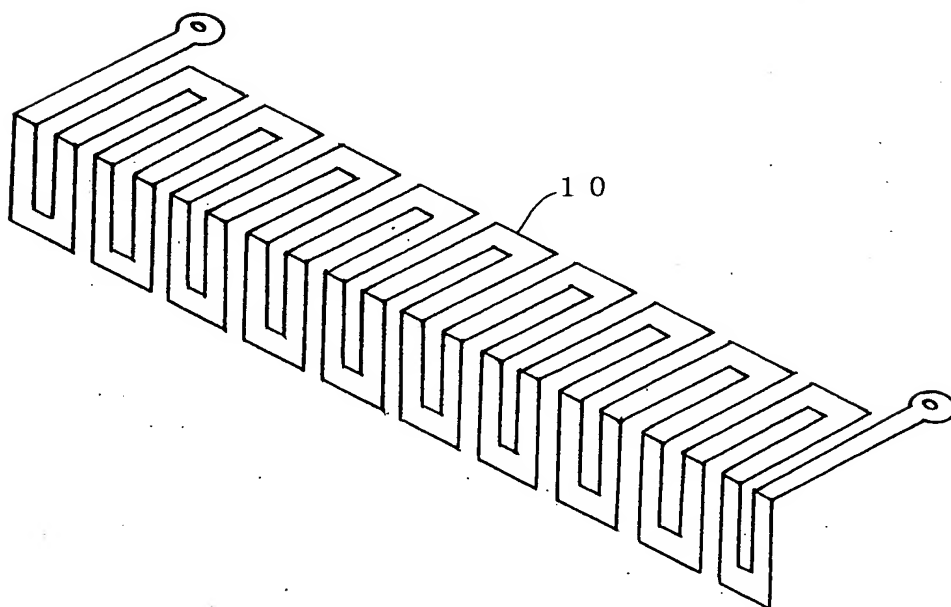


图 13

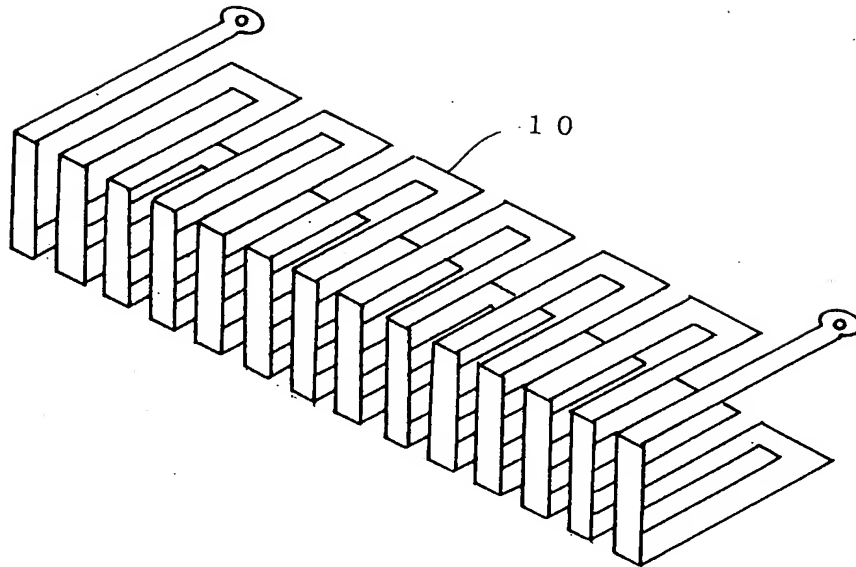


图 14

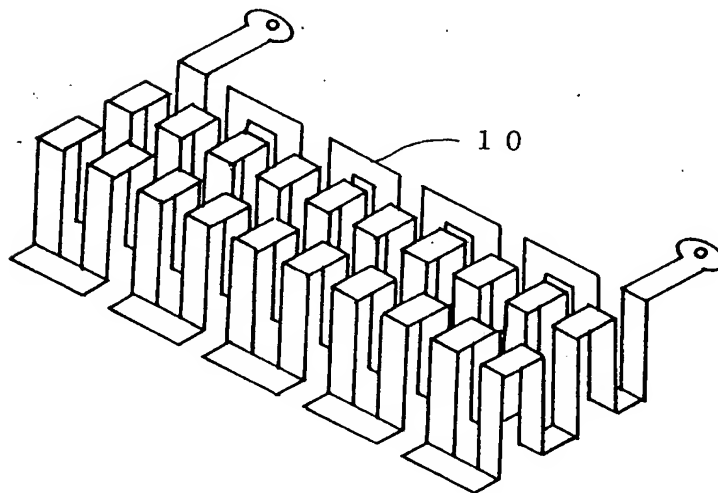




図 15

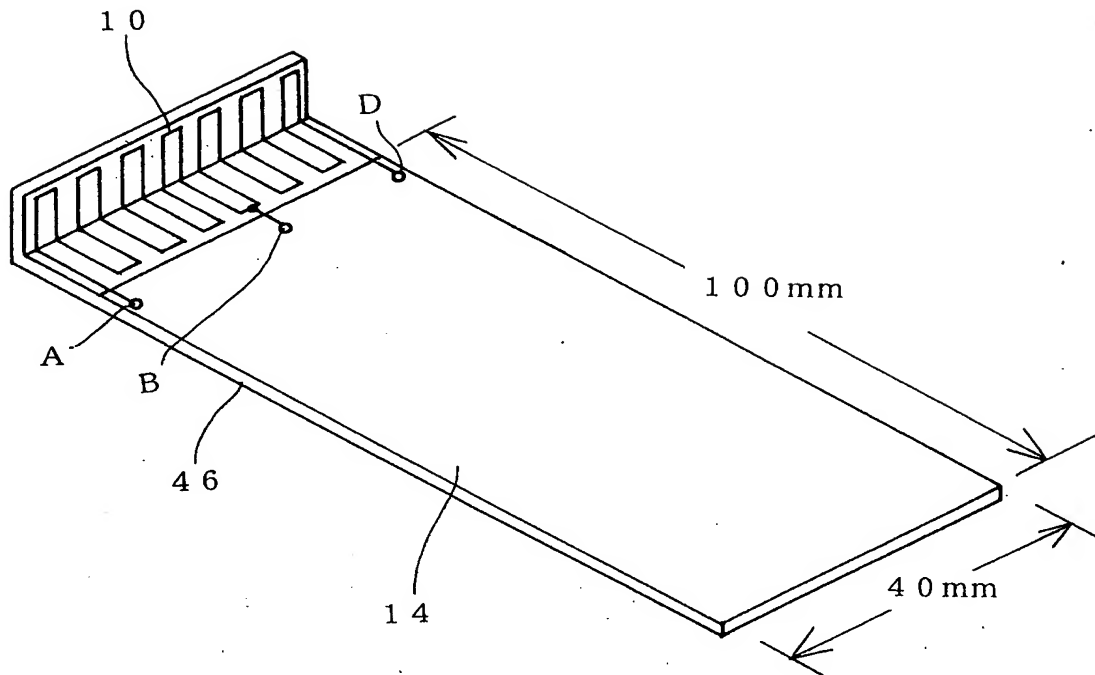


図 16

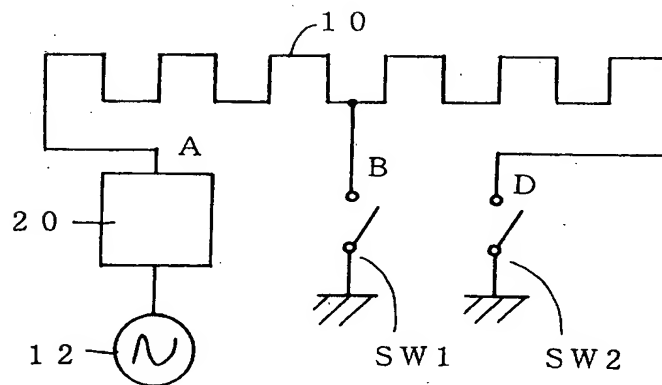


图 17

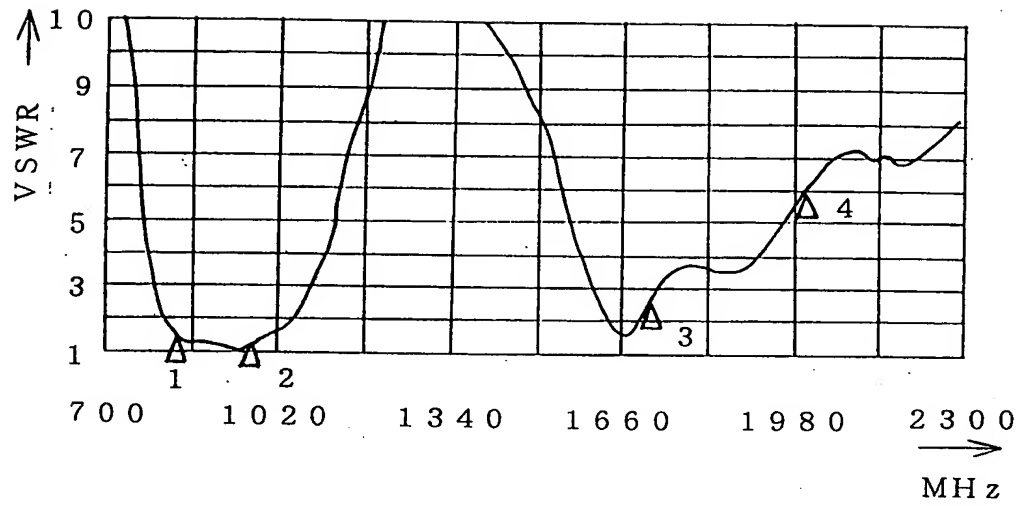


图 18

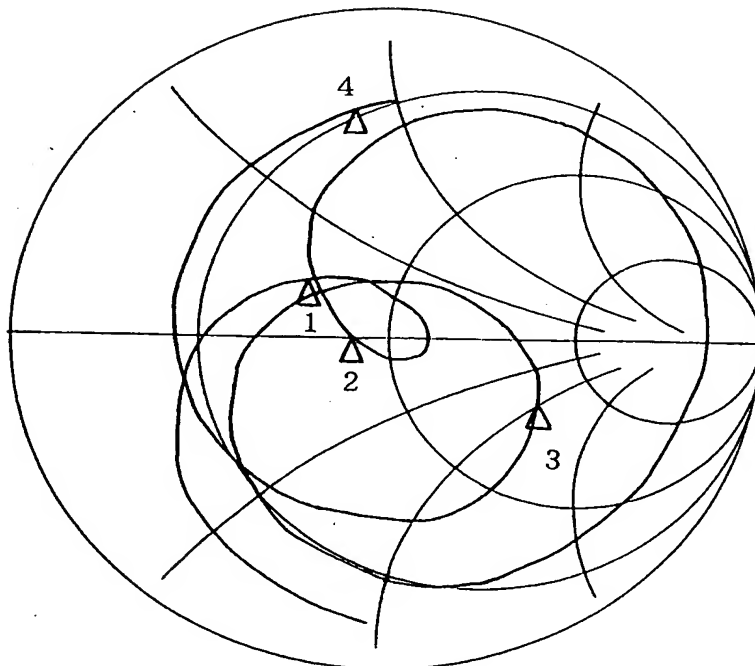


图 19

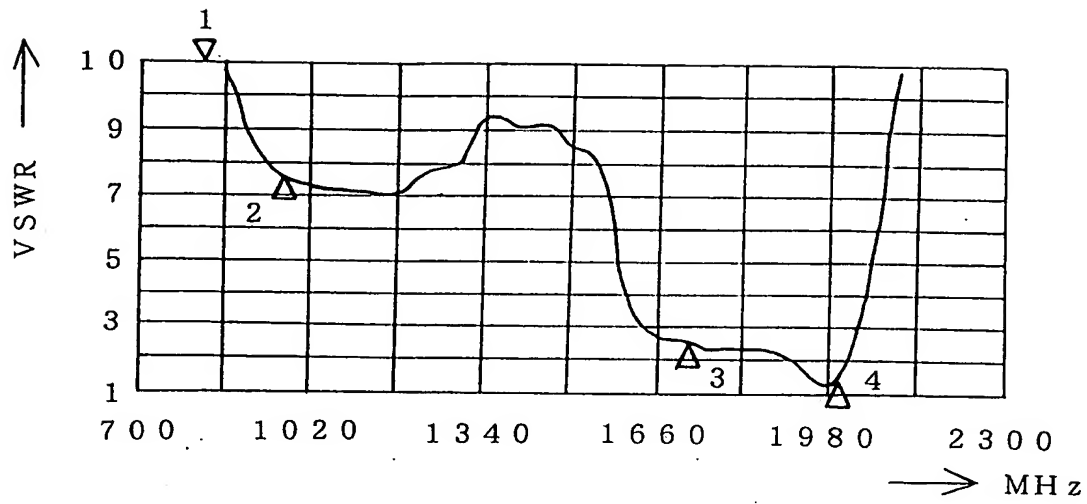
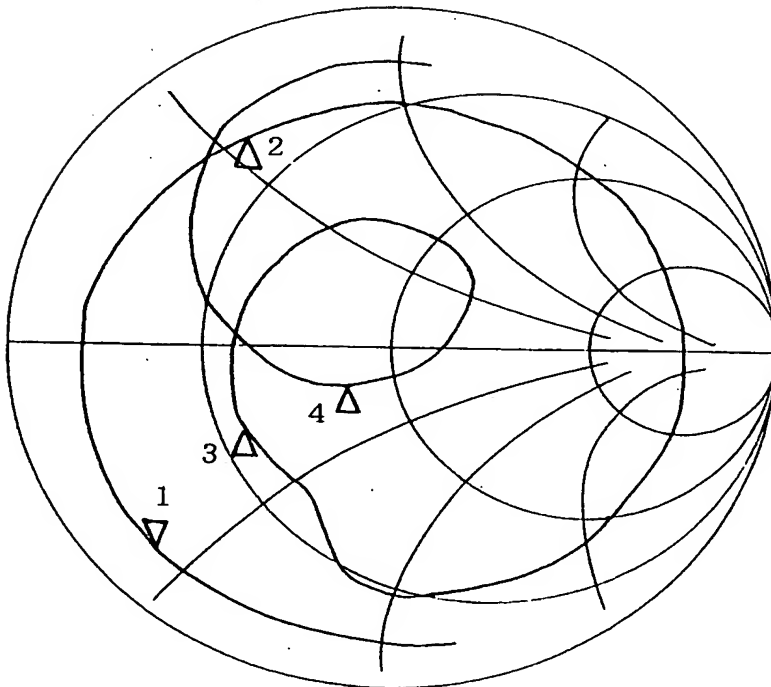


图 20



12/17

图 21

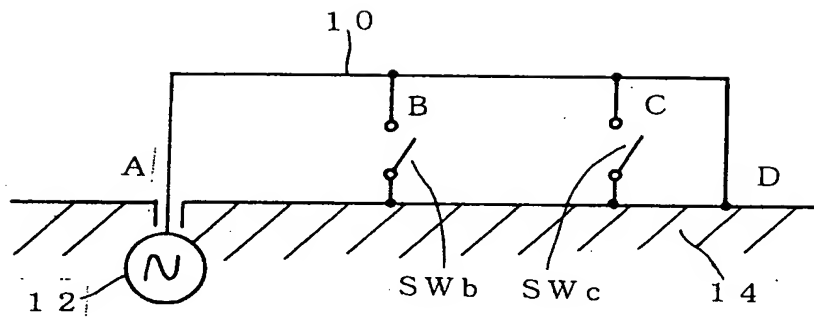


图 22

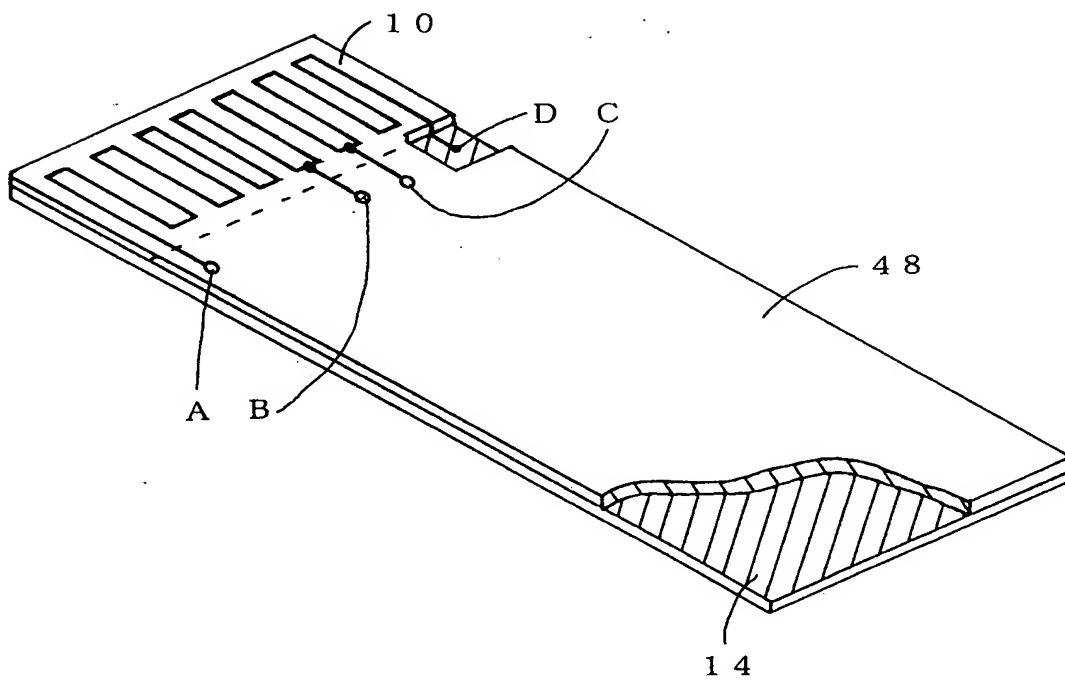


图 23

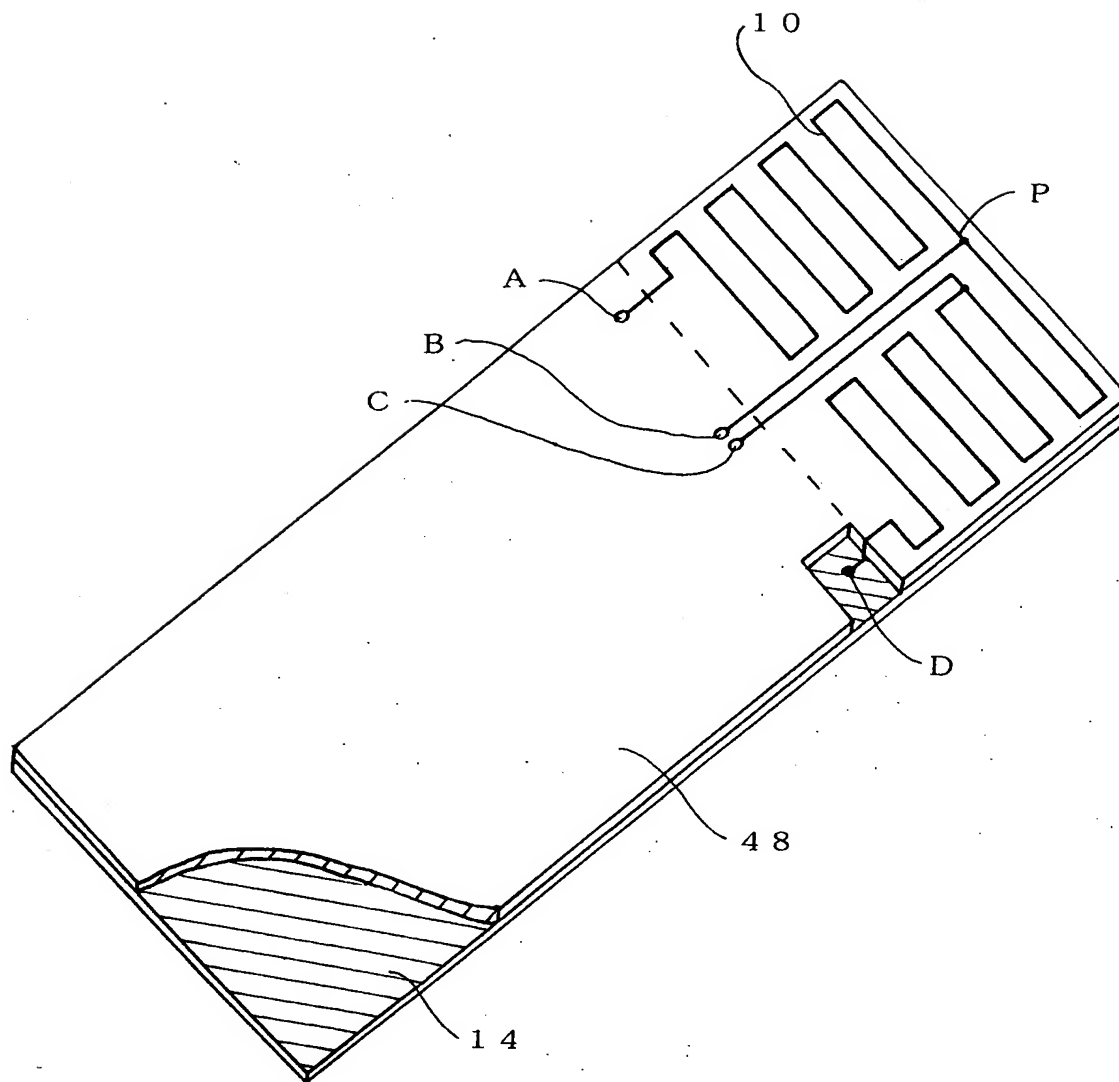


图 24

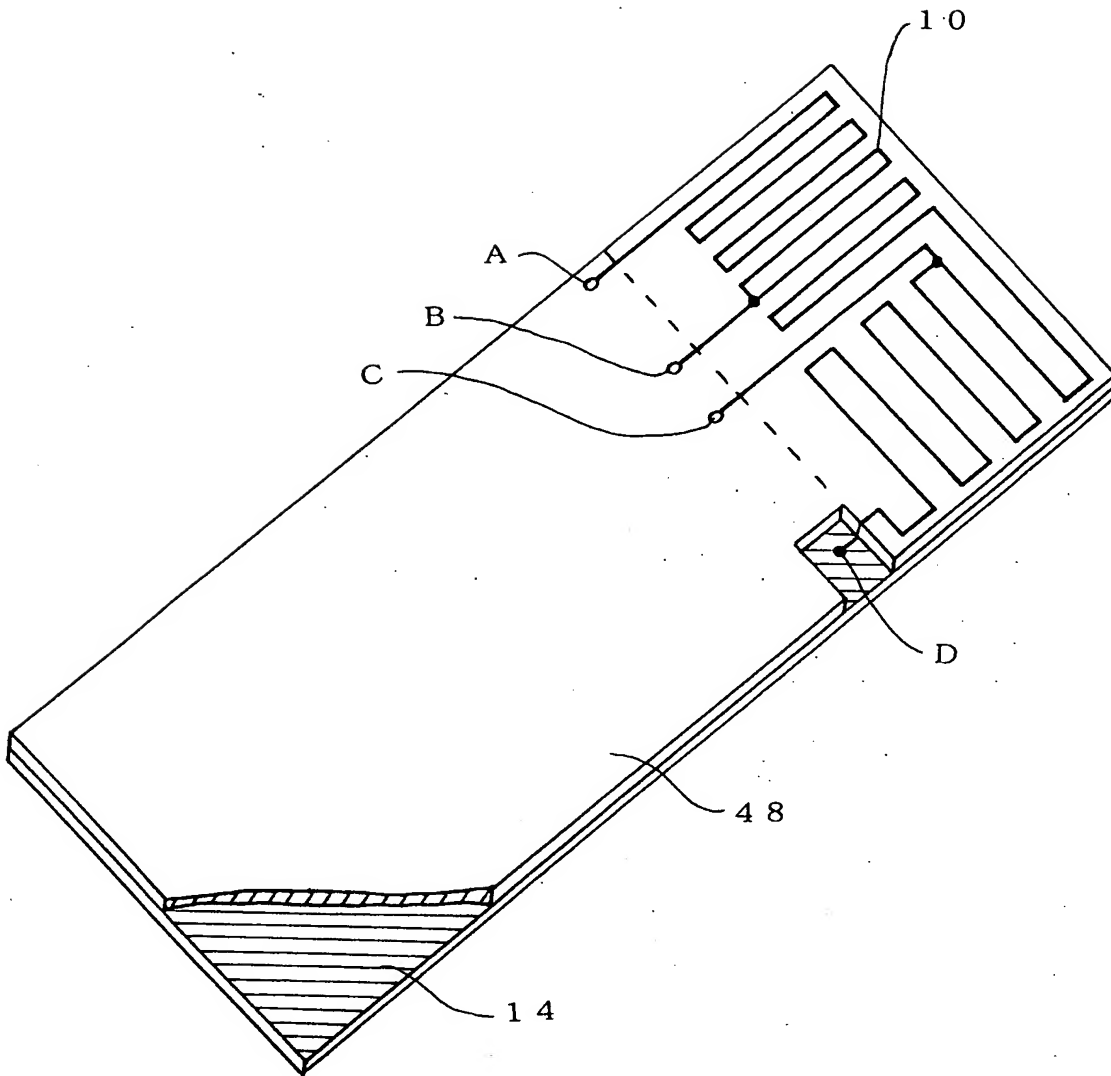


图 25

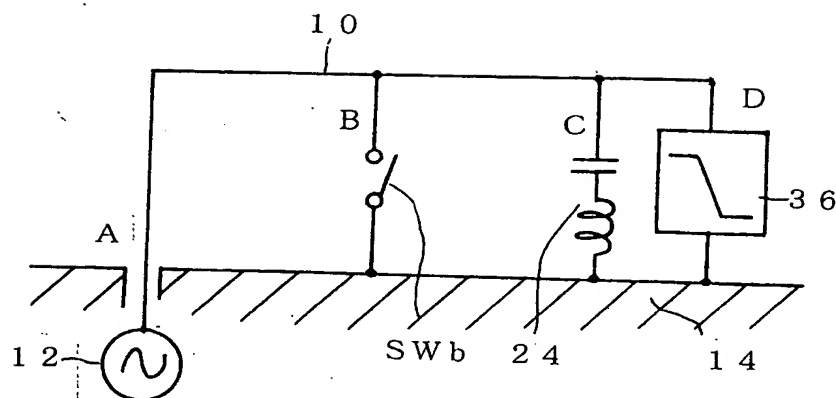


图 26

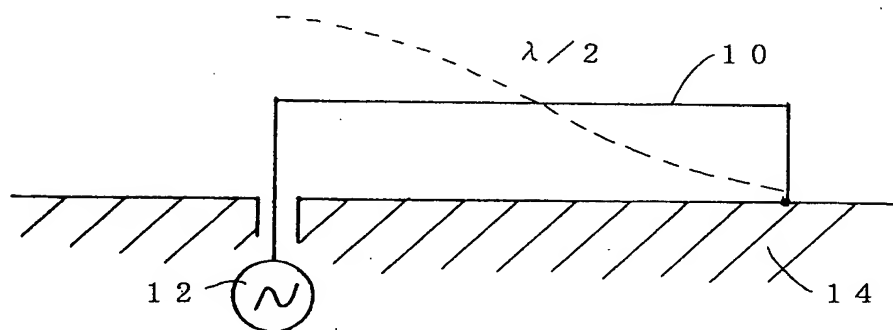


图 27

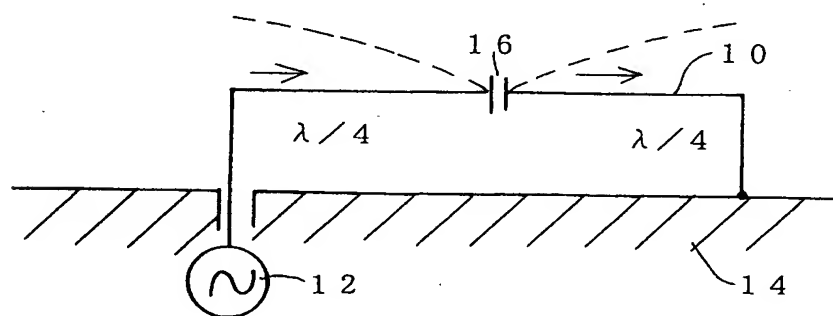


图 28

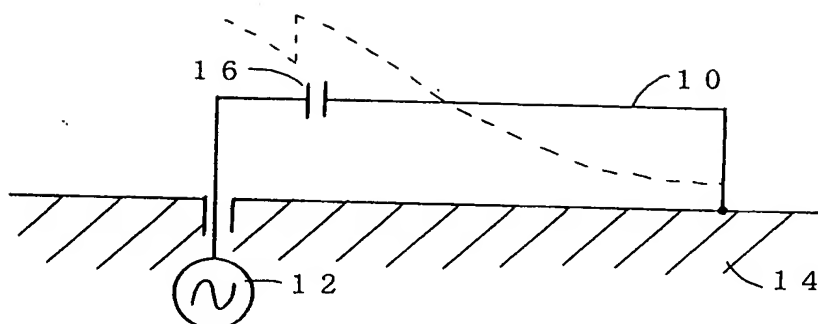


图 29

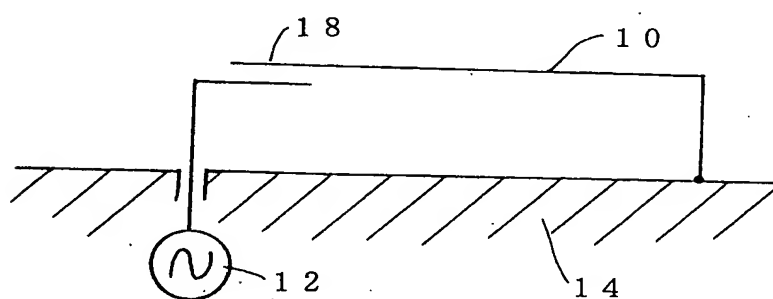
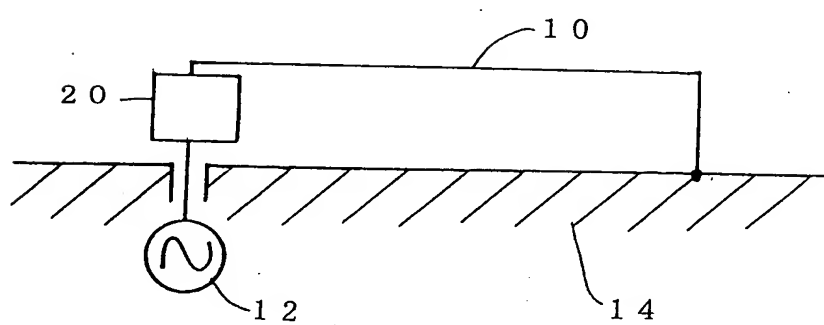


图 30





17/17

## Notes:

1. In FIG. 17, marks 1, 2, 3, and 4 correspond to VSWR values at the frequencies specified below:

1	824 MHz	VSWR 1.76
2	960 MHz	VSWR 1.20
3	1710 MHz	VSWR 2.78
4	1990 MHz	VSWR 6.04

2. In FIG. 18, marks 1, 2, 3, and 4 correspond to the frequencies specified below:

1	824 MHz
2	960 MHz
3	1710 MHz
4	1990 MHz

3. In FIG. 19, marks 1, 2, 3, and 4 correspond to VSWR values at the frequencies specified below:

1	824 MHz	VSWR 15.65
2	960 MHz	VSWR 7.43
3	1710 MHz	VSWR 2.59
4	1990 MHz	VSWR 1.43

4. In FIG. 20, In FIG. 18, marks 1, 2, 3, and 4 correspond to the frequencies specified below:

1	824 MHz
2	960 MHz
3	1710 MHz
4	1990 MHz